Application No.:
Amendment dated:

09/827,614

Reply to Office Action of:

September 10, 2003 October 17, 2002

IN THE CLAIMS:

Please amend the claims 29 and 41, as indicated. A complete set of the claims is included below, reflecting added subject matter (*underlining*) and deleted subject matter (*strikethrough*), as well as the current status of each claim. This listing of claims will replace all prior versions, and listings, of claims in the application:

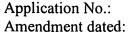
1.-28. (Canceled)

29. (Currently Amended) An analysis control system for processing calls from individual callers in accordance with a select format, the analysis control system for use with a communication facility including remote terminals for individual callers, wherein each of the remote terminals comprises a telephonic instrument including a voice communication device and a digital input device in the form of an array of alphabetic numeric buttons for providing data and wherein the communication facility has a capability to automatically provide terminal digital data, indicating a calling number, the analysis control system comprising:

interface structure coupled to the communication facility to interface the remote terminals for voice and digital communication and including means to provide caller data signals representative of data relating to the individual callers provided from the remote terminals or automatically provided by the communication facility with respect to the remote terminals prior to the close of communication with the caller, including caller social security number identification data entered by the caller via the digital input device and the terminal digital data indicative of a calling telephone number;

record testing structure connected to receive and test the caller data signals indicative of the terminal digital data representative of a calling telephone number and the caller social security number data against previously stored terminal digital data and caller social security number identification data; and

analysis structure for receiving and processing at least certain of the caller data signals for use in the select format **specified by a called number**, and based on the data relating to the individual callers that is provided from the remote terminals as part of the



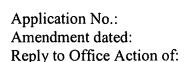
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caller data signals, isolating a subset of callers and further processing data with respect to the isolated callers.

- 30. (Previously Presented) An analysis control system according to claim 29, wherein a caller further provides credit card number data as caller data signals.
- 31. (Previously Presented) An analysis control system according to claim 30, wherein the caller further provides expiration data with respect to said credit card number data.
- 32. (Previously Presented) An analysis control system according to claim 30, wherein the credit card number data provided by said caller is verified for use on-line.
- 33. (Previously Presented) An analysis control system according to claim 32, wherein the individual callers receive authorization on-line.
- 34. (Previously Presented) An analysis control system according to claim 30, wherein the credit card number data is received as billing data.
- 35. (Previously Presented) An analysis control system according to claim 29, wherein the analysis structure further comprises a processor that generates data identifying an order and provides at least certain of the data to the individual callers.
- 36. (Previously Presented) An analysis control system according to claim 35, wherein the data identifying the order is number data.
- 37. (Previously Presented) An analysis control system according to claim 35 wherein the number data is provided as acknowledgement data to the individual callers.





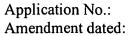
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- 38. (Previously Presented) An analysis control system according to claim 36 wherein the number data is provided to the individual callers in chronological sequence.
- 39. (Previously Presented) An analysis control system according to claim 29, wherein the terminal digital data are tested for the individual callers against negative file data for the individual callers that is previously stored.
- 40. (Previously Presented) An analysis control system according to claim 29, wherein the interface structure receives dialed number identification signals (DNIS) automatically provided by the communication facility to select one or a plurality of formats operated by the analysis control system.
- 41. (Currently Amended) A method for processing calls from individual callers in accordance with a select format, the method for use with a communication facility including remote terminals for individual callers, wherein each of the remote terminals comprises a telephonic instrument including a voice communication device and a digital input device in the form of an array of alphabetic numeric buttons for providing data and wherein the communication facility has a capability to automatically provide terminal digital data, indicating a calling number, the method comprising the steps of:

accomplishing an interface with the remote terminals for voice and digital communication via the communication facility and receiving caller data signals representative of data relating to the individual callers provided from the remote terminals or automatically provided by the communication facility with respect to the remote terminals prior to the close of communication with the caller, including caller social security number identification data entered by the caller via the digital input device and the terminal digital data indicative of a calling telephone number;

testing caller data signals indicative of the terminal digital data representative of a calling telephone number and the caller social security number data against previously stored terminal digital data and caller social security number data; and





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processing at least certain of the caller data signals in accordance with a select format **specified by a called number**, and based on the data relating to the individual callers that is provided from the remote terminals as part of the caller data signals, isolating a subset of callers and further processing data with respect to the isolated callers.

- 42. (Previously Presented) A method according to claim 41, wherein a caller further provides credit card number data as caller data signals.
- 43. (Previously Presented) A method according to claim 42, wherein the caller further provides expiration data with respect to the credit card number data as caller data signals.
- 44. (Previously Presented) A method according to claim 42, wherein the credit card number data provided by said caller is verified for use on-line.
- 45. (Previously Presented) A method according to claim 44, wherein the individual callers receive authorization on-line.
- 46. (Previously Presented) A method according to claim 42, wherein the credit card number data serves as billing data.
- 47. (Previously Presented) A method according to claim 41, further comprising the step of:

generating data to identify an order and providing at least certain of the data to the individual callers.

48. (Previously Presented) A method according to claim 47, wherein the data identifying the order is number data.

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- 49. (Previously Presented) A method according to claim 48 wherein the number data is provided as acknowledgement data to the individual callers.
- 50. (Previously Presented) An analysis control system according to claim 48 wherein the number data is provided to the individual callers in chronological sequence.
- 51. (Previously Presented) An analysis control system according to claim 41, wherein the terminal digital data are tested for the individual callers against negative file data that is previously stored.
- 52. (Previously Presented) An analysis control system according to claim 41, wherein the interface structure receives dialed number identification signals (DNIS) automatically provided by the communication facility to select one or a plurality of formats operated by the analysis control system.

